Manhole Inspection Summary M			anhole # S35Q035MH				
Printed On: 2/27	7/2009		Page 1 of 4				
Inspection	☐ Is Incomplete Ratin	g: <b>3) Fair</b>					
Record Plat: 35	iQ Node: 035 Statu	ıs: <b>Found</b>	Insp Date: 3/12/08 1:56 PM				
Incomplete Cor	nments		Crew: mike				
			Inspector: jjoiner				
			Firm: ATS				
Location	Address: 177 e west		Cross Street: light				
Manhole	Type: <b>Junction</b> Location	n: <b>Roadway</b>	Ground Conditions: <b>Dry</b>				
	Prev. Rehab Weathe	er: <b>Dry</b>	Subject To Ponding: None				
Comments							
_							
Cover	Shape: Circular	Diameter: 24 (in.) Le					
Danastia	,,	Condition: <b>Sound</b>	Cover Material: Cast Iron				
Properties:	☐ Bolted ✓ Vented ☐	] Water Tight ☐ Wate	r Tight Insert				
Frame	Offset: 0 (in.) Cond	lition: 🗸 Sound 🔲 Cr	acked Leaks				
Chimney / Fra	me Adjustment	Material: <b>Brick</b>	☐ Parged Height: 4 (in.)				
Condition: ✓ Sound ☐ Cracked ☐ Root Intrusion ☐ Loose Brick ☐ Deteriorated							
Infiltration: ☑ None ☐ Joint ☐ Cracks ☐ Mortar ☐ Roots ☐ Wall							
Corbel	Material: Brick	☐ Parged Ty	pe: Concentric/Eccentric				
Condition:	✓ Sound ☐ Cracked ☐ Root Intrusion ☐ Loose Brick ☐ Deteriorated						
Infiltration:	: ☑ None ☐ Joint ☐ Cracks ☐ Mortar ☐ Roots ☐ Wall						
Barrel	Material: <b>Brick</b>	☐ Parged					
Shape:	Circular Diameter:	<b>48</b> (in.) Length: <b>0</b> (	in.)				
Condition:	Condition: ☑ Sound ☐ Cracked ☐ Root Intrusion ☐ Loose Brick ☐ Deteriorated						
Infiltration:	✓ None ☐ Joint ☐ Cı	acks Mortar D	Roots 🗌 Wall				
Bench	Exists Material: Brick	☐ Par	rged				
Condition:	✓ Sound ☐ Cracked ☐	Root Intrusion	teriorated Leaks Debris				
Channel	Material: <b>Brick</b>	☐ Parged					
Channel Exposure: Fully Open Junc Dist: 0.75 nearest .5 ft. Azimuth: 270							
Condition:	✓ Sound ☐ Cracked ☐	Root Intrusion	teriorated Leaks Debris				
Steps	Count: 7 Missing: 1	] Corroded					
Surcharge	Evidence Of Surcharge	Depth: 0 (ft.) A	active Surcharge Present				

# **Manhole Inspection Summary**

# Manhole # \$35Q\_\_035MH

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#### Location View



Defect 1



steps

## Top View

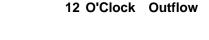


## **Manhole Inspection Summary**

### Manhole # S35Q\_\_035MH

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# 8 in. Circular Gravity Sewer Pipe Out @ 12 OClock





Pipe Height: 0 (in.) Direct

Pipe Material: Clay Pipe Lined

Invert Depth: 10.70 (ft.) Flow Characteristics: Fast

Deposits:  $\subseteq$  None  $\subseteq$  Mud  $\subseteq$  Sludge  $\subseteq$  Debris  $\subseteq$  Grease

Silt Depth: **0** (in.) Deposits Extent:

Infiltration: None Pipe Seal Cond: Unknown

Drop: None

Connects To: Manhole

Possible Illicit Connection

#### 8 in. Circular Gravity Sewer Pipe In @ 6 OClock





Pipe Height: 0 (in.) Direct

Pipe Material: Clay

Invert Depth: 10.60 (ft.) Flow Characteristics: Fast

Silt Depth: **0** (in.) Deposits Extent:

Infiltration: None Pipe Seal Cond: Unknown

Drop: None

Connects To: Manhole

☐ Possible Illicit Connection

# **Manhole Inspection Summary**

Manhole # S35Q\_\_035MH

9 O'Clock Inflow

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8 in. Circular Gravity Sewer Pipe In @ 9 OClock



Pipe Height: <b>0</b> (in.)	Direct						
Pipe Material: Clay	Pipe Lined						
Invert Depth: 10.00 (ft.) Flow Characteristics: Fast							
Deposits: ✓ None ☐	Mud Sludge Debris Grease						

Silt Depth: **0** (in.) Deposits Extent:

Infiltration: None Pipe Seal Cond: Unknown

Drop: None		

Connects To: Manhole

☐ Possible Illicit Connection